Pennsylvania EQIP 2003 State-wide Cost List									
Code	Practice Name	Unit	Cost Share w/ RMS ¹	Cost share w/o RMS	Incentive Payment (Max. 3 yrs)	Average Cost (per unit)	Not to Exceed ²	Cost Share Type	Remarks
560	Access Road	ft.	75%	50%		10.00		AA	
	Agri-Chemical Handing Facility	no.	75%	50%		15,000.00		AA	
	Animal Trails and Walkways	ft.	75%	50%		8.00		AA	<10 ft. wide
357	Barnyard Runoff Control	ac.	75%	50%				АМ	Based on Engineers estimate. Refer to Heavy Use Area (561) and Roof Runoff Management (558) for common component costs.
314	Brush Management	ac.	50%	50%		150.00		AA	
324	Deep Tillage	ac.	75%	50%	\$20/ac.			FR	Limited to one time per acre.
317	Composting	no.	75%	50%				AA	Based on Engineers estimate. Refer to Waste Stacking and Handling Facility for construction and cost estimates.
327	Conservation Cover	ac.	75%	50%				AA	Percentages apply to establishment cost only. Optional incentive payment if managed as an Upland Wildlife Habitat Management practice. See practice code 645.
327	Cool Season Grass, Grass/Legume Mix	ac.	75%	50%		150.00		AA	
327	Warm SeasonGrass, Grass Mix	ac.	75%	50%		200.00		AA	
327	Warm Season Grass, Grass/Forb Mix	ac.	75%	50%		250.00		AA	
328	Conservation Crop Rotation	ac.			\$5/ac.			FR	For one year only per acre.
656	Constructed Wetland	ac.	75%	50%				AA	Based on Engineers estimate.
	Contour Buffer Strip	ac.	75%	50%				AA	
332	CSG, Grass/Legume Mix	ac.	75%	50%		150.00		AA	
332	WSG, Grass Mix	ac.	75%	50%		200.00		AA	
332	WSG, Grass/Forb Mix	ac.	75%	50%	C C/	250.00		AA	
	Contour Farming	ac.			\$6/ac.			FR	
331	Contour Orchard/Other Fruit Areas	ac.			\$6/ac.			FR	
340	Cover Crop	ac.			Φ4 <i>Γ</i> /			ED	
	Annual Cover	ac.			\$15/ac.			FR	

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Code	Practice Name	Unit	Cost Share w/ RMS ¹	Cost share w/o RMS	Incentive Payment (Max. 3 yrs)	Average Cost (per unit)	Not to Exceed ²	Cost Share Type	Remarks
	Perennial Living Mulch	ac.			\$20/ac.			FR	
342	Critical Area Planting	ac.	75%	50%	Ψ20/ας.			AA	
342	Seeding	ac.	75%	50%		350.00		AA	
342	seeding and earthmoving	ac.	75%	50%		850.00		AA	Minor shaping. Not intended to include normal seedbed preparation.
997	Decommissioning Abandoned Water Wells	no.	75%	50%		500.00		AA	
	Diversion	ft.	75%	50%		2.50		AA	Diversion, seeding, lime, fert, e&s
382	Fence	ft.	75%	50%				AA	
382	2-strand electric	ft.	75%	50%		1.50		AA	
382	4-strand non-electric	ft.	75%	50%		2.00		AA	
386	Field Border	ac.	75%	50%		150.00		AA	Percentages apply to establishment cost only. Optional incentive payment if managed as an Upland Wildlife Habitat Management practice. See practice code 645.
393	Filter Area	ac.	75%	50%				AA	
	Seeding					350.00		AA	
	seeding and earthmoving					850.00		AA	Minor shaping. Not intended to include normal seedbed preparation.
393	Filter Strip	ac.	75%	50%				AA	
	Channel requires regrading and seeding	ac.	75%	50%		2,200.00		AA	
	Channel (natural)	ac.	75%	50%		350.00		AA	
395	Fish Stream Improvement	ft.	75%	50%		20.00		AA	Most benefit wildlife at vist and size of
	Forest Stand Improvement	ac.	75%	50%		150.00		AA	Must benefit wildlife at risk species of concern.
	Grade Stabilization Structure	no.	75%	50%		1,000.00		AA	
412	Grassed Waterway	ac.	75%	50%		2 000 00		A A	
	Earthmoving and Seeding Earthmoving , seeding and Erosion Fabric	ac.	75% 75%	50% 50%		3,000.00 5,000.00		AA AA	
	Earthmoving, seeding , Tile and Stone	ac.	75%	50%		4,500.00		AA	
561	Heavy Use Area Protection	ac.	75%	50%		65,340.00		AA	Average cost is based on \$1.50/sq.ft.

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Code	Practice Name	Unit	Cost Share w/ RMS ¹	Cost share w/o RMS	Incentive Payment (Max. 3 yrs)	Average Cost (per unit)	Not to Exceed ²	Cost Share Type	Remarks
422	Hedgerow Planting	ac.	75%	50%				AA	
	Planting	ac.	75%	50%		1,200.00		AA	
	Establishment and shelters	ac.	75%	50%		1,600.00		AA	
468	Lined Water Way or Outlet	ft.	75%	50%		20.00		AA	
634	Manure Transfer	no.	75%	50%		5,000.00		AA	
	Mortality Composting	no.	75%	50%		5,000.00		AA	
484	Mulching	ac.	75%	50%		800.00		AA	
	Nutrient Management			0070		000.00		, , ,	
	Plan Implementation	ac.			\$3/ac.			FR	
500	Obstruction Removal	ac.	75%	50%	Y C. C.C.	8,470.00		AA	Average cost based on \$1.75/Sq.yd.
512	Pasture & Hayland Planting	ac.	75%	50%		*		AA	
	Cool Season Grass, Grass/Legume Mix	ac.	75%	50%		125.00		AA	
	Cool Season Grass, Grass/Legume Mix	ac.	75%	50%		150.00		AA	
	Warm Season Grass, Grass Mix	ac.	75%	50%		200.00		AA	
595	Pest Management								
	Non-Specialty Crops	ac.			\$6/ac.			FR	
	Specialty Crops	ac.			\$12/ac.			FR	Includes orchard, vineyard, vegetables, tobacco, mushrooms and similar crops (not corn, soybeans, forages and small grains). Maximum of three years.
516	Pipeline								
	1.5 in dia, buried (<4 ft.)	ft.	75%	50%		2.50		AA	
378	Pond	no.	75%	50%		10,000.00		AA	Use only when most cost effective water supply for livestock.
528A	Prescribed Grazing	ac.			\$5/ac.			FR	Components cost-shared using individual practices (e.g. Fence). Incentive is 1 year per acre only.
	Residue Management								
329A	No-till and Strip Till	ac.			\$15/ac.			FR	

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Pennsylvania EQIP 2003 State-wide Cost List Not to Cost Cost Cost Incentive **Average Share** Share share Exceed² **Practice Name** Cost Code Unit **Payment** Remarks w/ w/o **Type** (Max. 3 yrs) (per unit) RMS¹ **RMS** Only for manure injection with residue 329A Manure Injection \$15/ac. FR ac. management. 329C Ridge Till \$15/ac. FR ac. 764 Rinsate Management \$400 FR One time only. no. Riparian Forest Buffer Planting incl. shelters 75% 50% 1,600.00 AA ac. 390 Riparian Herbaceous Cover 75% 50% 500.00 AA ac. Based on Engineers estimate. 558 **Roof Runoff Management** 75% 50% AM no. Average cost of 6.00 per ft. **Sediment Basin** 75% 50% AM Based on Engineers estimate. 350 no. 50% Sinkhole & Sinkhole Area Treatment ac. 75% 2.000.00 AA Does not include collection or overflow AA **Spring Development** 75% 50% 1.200.00 574 no. lines. 752 **Soil Management System** \$5/ac. FR ac. 580 Streambank & Shoreline Protection 75% 50% AA ft. 30.00 50% AA 584 | Stream Channel Stabilization ft. 75% 20.00 Stripcropping 75% 50% \$10/ac. FR Limited to one time per acre. ac. Structure for Water Control 300.00 AA 587 no. 75% 50% Only used as a component of nonvegetative structural practices or for 606 Subsurface Drain stripcropping and contour farming on slopes greater than 5%. 606 4" ft. 50% 50% 1.50 AA 6" 50% AA 606 ft. 50% 2.00 606 AA ft. 50% 50% 2.50 600 Terrace 600 Tile outlet, no pipe 2.25 AA AA 600 Gradient 1.65 612 Tree/Shrub Establishment 612 Planting 75% 50% 1.200.00 AA ac. 612 Establishment and shelters 75% 50% 1,600.00 AA ac. 620 **Underground Outlet** 620 Underground Outlet - 4" 75% 50% 2.00 AA

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Code	Practice Name	Unit	Cost Share w/ RMS ¹	Cost share w/o RMS	Incentive Payment (Max. 3 yrs)	Average Cost (per unit)	Not to Exceed ²	Cost Share Type	Remarks	
000	Hardaman d Oadlat O'	£1	750/	E00/		0.50		Α Α		
620	Underground Outlet - 6"	ft.	75%	50%		2.50		AA		
620	Underground Outlet - 8"	ft.	75%	50%		3.00		AA		
317	Waste Stacking and Handling Facility	no.	75%	50%				AM	Based on Engineers estimate. \$1.25/sq.ft. can be used to estimate.	
425A	Waste Storage Pond-Flexible Membrane	no.	75%	50%				AM	Based on Engineers estimate	
313	Waste Storage Facility	no.	75%	50%				AM	Based on Engineers estimate	
	Waste Treatment Lagoon	no.	75%	50%				AM	Based on Engineers estimate	
638	Water and Sediment Control Basin	no.	75%	50%		2,500.00		AA		
614	Watering Facility	no.	75%	50%		500.00		AA	trough, incl. valve	
642	Well	no.	75%	50%		5,000.00		AA	Use only when providing water for livestock following a Prescribed Grazing plan. Includes pump.	
657	Wetland Development or Restoration	ac.	75%	50%		4,000.00		AA		
645	Wildlife Upland Habitat Management	ac.			\$75/ac.			FR	Only for benefiting at risk grassland species. Maximum 10 acres	
644	Wildlife Wetland Habitat Management	ac.			\$5/ac.			FR		
380	Windbreak/Shelterbelt Establishment	ft.	75%	50%				AA		
380	2 rows based on 15' spacing	ft.	75%	50%		0.80		AA		
380	3 rows based on 15' spacing	ft.	75%	50%		1.20		AA		
	AA - Actual cost not to exceed average cost.									
	AM - Based on Engineers or Planner estimate.									
	FR - Flat Rate. Practices funded by Flat Rate c	an be	funded	no more	e than 3					
	years; additional limitations may apply to spec	ific pr								

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